- 1. Remove the black covered pieces from the zipblocks.
- 2. Place the smaller circle side face down on a scanner.
- 3. Add 40uL of water to each of the 9 zones.
- 4. Capture a scan every 10 seconds in 48 bit images if possible for 4 minutes.
- 5. Repeat for each assay.
- 6. Send scans back for analysis